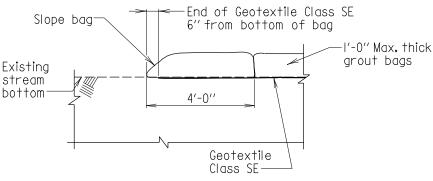
Scale: 3/16" = 1'-0"



For location of Section A-A see sheet 7 of 7.

 $\frac{\text{SECTION A-A}}{\text{Scale: } \frac{1}{4} \text{'' = 1'-0''}}$

I.Lay bags on top of existing stream

2. Bags shall be buried at the inlet and outlet end of the structure.

3. Refer to General Plan for any excavation requirements.
4. Place bag flush with face of

footing.

FOR OFFICE USE ONLY

APPROVAL		
C.5 Freedman DIRECTOR OFFICE OF STRUCTURES		DE S
DATE: ///6/96		
REVISIONS		2F
SHA	FHWA	CASE
8-5-08		07102

STATE OF MARYLAND EPARTMENT OF TRANSPORTATION TATE HIGHWAY ADMINISTRATION OFFICE OF STRUCTURES

ECTION VIEW OF GROUT BAGS WHERE SCOUR POTENTIAL EXISTS FOR FULL CHANNEL WIDTH

FHWA APPROVAL **STANDARD NO.** BR-SR(0.09)-96-316

SHEET <u>6</u> OF <u>7</u>